

## **AMENDMENTS TO THE CLAIMS**

The following listing of claims will replace all prior versions and listings of claims in the application.

### **Listing Of Claims**

1-12. (Cancelled)

13. (New) A remote video-on-demand digital monitoring system, comprising:

- an image capture module for capturing images;
- a video-on-demand module for retrieving the captured images;
- a client system for executing the video-on-demand module and displaying the retrieved images on-the-fly during transmission; and

- a server relay module that is connected to the client system, the image capture module and the video-on-demand module via a telecommunication network, and, in response to a control command from the video-on-demand module, transmits the captured images to the video-on-demand module.

14. (New) The digital monitoring system of claim 13, wherein the video-on-demand module comprises a means for broadcasting a user-selected portion of the retrieved images.

15. (New) The digital monitoring system of claim 14, wherein the video-on-demand module comprises a means for recording images, which enables the digital monitoring system to simultaneously broadcast and record selected images.

16. (New) The digital monitoring system of claim 13, wherein the video-on-demand module comprises one of means for playing, fast-forward playing, backward playing, pausing playing and stopping playing the retrieved images, after the retrieved images are transmitted to the video-on-demand module.

17. (New) The digital monitoring system of claim 13, wherein the server relay module and the video-on-demand module are on a server, and the video-on-demand module can be transmitted from the server to the client system for execution.

18. (New) The digital monitoring system of claim 13, wherein the control command comprises information that the server relay module uses to establish a connection via the telecommunication network for transmitting retrieved images.

19. (New) The digital monitoring system of claim 18, wherein the information comprises socket data.

20. (New) The digital monitoring system of claim 13, wherein the server relay module can search captured images.

21. (New) The digital monitoring system of claim 13, wherein a captured image has a note that is related to the content of the captured image.

22. (New) The digital monitoring system of claim 21, wherein the note comprises vehicle identification information of a vehicle appearing in the captured image.

23. (New) The digital monitoring system of claim 22, wherein the vehicle identification information is a vehicle identification number.